

THE

TEMPLE BUILDER's

MOST

USEFUL COMPANION,

BEING FIFTY ENTIRE NEW

ORIGINAL DESIGNS

FOR

PLEASURE and RECREATION;

CONSISTING OF

PLANS, ELEVATIONS, and SECTIONS,

IN THE

GREEK, ROMAN, and GOTHIC TASTE:

CALCULATED for the ORNAMENTING of

PARKS,	****	EMINENCES,
FORESTS,	教学を	EXTENSIVE VIEWS,
WOODS,	新学会学	MOUNTS,
GARDENS,	***	VISTOS,
CANALS,	**	ISLANDS, &c.

Together with a full Explanation, in Letter Prefs, to each Defign, and exact Scales for Meafurement.

By THOMAS/COLLINS OVERTON,

LONDON:

Printed for I. TAYLOR, in HOLBORN, near CHANCERY LANE, M.DCC,LXXIV.

Just Published,

(Being a very proper COMPANION for this Book)

GROTESQUE ARCHITECTURE,

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RURAL AMUSEMENT;

CONSISTING OF

PLANS, ELEVATIONS, and SECTIONS,

FOR

HUTS, RETREATS,	RUSTIC SEATS,
SUMMER and WINTER	BATHS,
HERMITAGES,	MOSQUES,
TERMINARIES,	MORESQUE PAVILI-
CHINESE, GOTHIC, and	ONS,
NATURAL GROTTOS,	GROTESQUE SEATS,
CASCADES,	GREEN HOUSES, &c.

Many of which may be executed with FLINTS, IRREGULAR STONES, RUDE BRANCHES, and Roots of TREES.

The Whole containing Twenty-fix entire new DESIGNS, beautifully engraved on COPPER-PLATES, with SCALES to each.

To which is added,

A full Explanation, in LETTER PRESS, and the true Method of executing them.

By WM. WRIGHTE ARCHITECT.

LON'DON:

Printed for I. TAYLOR, in HOLBORN, near CHANCERY LANE. M.DCC,LXXIV.

EXPLANATION

OF THE

PLATES.

PLATE I.

Summer-house proper to terminate a walk; or may ferve for a small green-house by bringing the windows down to the floor; it is 16 feet square within the walls.

PLATE II.

A fmall rufticated building, 15 feet fquare on the outfide, inferibed with an octagon, 12 feet diameter, and covered with a femicircular roof.

PLATE III.

An octagonal room, 12 feet diameter within; it has eight arched windows, and the roof is curved inwards after the Chinefe manner; may be built with timber, and fluccoed, or rough-cafted.

A 2 PLATE

PLATE IV.

A fummer-houfe 12 feet fquare within; the front is rufticated after the manner of an antique temple, and crowned with a pedement.

PLATE V.

A rotondo 14 feet diameter within the walls, with four rusticated frontispieces to the door and windows, and a hemispherical roof.

PLATE VI.

Another rotondo of the fame diameter, but ornamented with Ionic pilasters fupporting pedements over the door and windows, and covered with a dome.

PLATE VII. VIII.

Plan and elevation of a circular temple, 16 feet diameter within, adorned with a portico of the Doric order, and covered with a dome and cupola; the whole height is 41 feet.

PLATE IX.

Section of ditto, fhewing the manner of decorating the infide with pannels of flucco work; the four circular circular windows of the cupola enlighten the dome; the center pannels of which are richly ornamented, as a specimen for finishing the whole concavity.

PLATE X. XI.

Plan and profile of an octaftyle rotondo, called by Vitruvius, a monoptere temple, having a flatue of the Venus de Medicis on a pedeftal in the center; it is 10 feet diameter within the columns, whofe capitals are of a new composit kind.

PLATE XII. XIII.

Plan and profile of a circular temple of the Corinthian order, 18 feet diameter within the walls, covered with a dome, and open cupola; the intire height is 40 feet.

PLATE XIV.

Half the plan, and elevation of a building to be placed at the head of a canal, or fome other open fituation; there is as much light allowed as poffible, for the advantage of prospect, and the opposite fronts are alike; it is 16 feet square within the walls.

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PLATE XV.

Defign for a keeper's lodge in a park, with one room below and a chamber over it; the building is circular and rufticated, and the door and windows arched; at a diffance it will have the appearance of a little caftle; it is 16 feet diameter within the walls.

PLATE XVI.

An alcove with a Venetian entrance of the compofit order; the front is adorned with medallions and feftoons over them, and finished with a pedement crowned with three bufts, and in the tympan is a shield with foliages.

PLATE XVII.

Plan of a fquare monoptere temple, having a group of five columns of each angle to fupport the roof, which is femicircular.

PLATE XVIII.

Profile of ditto, in the center of which is defigned a ftatue of the Belvidere Apollo; the four fronts are alike, each having a frontifpiece of the Corinthian order, and it is afcended to on every fide.

PLATE XIX. XX.

Plan and elevation of a temple in the Roman ftyle, adorned with a frontifpiece of the composit order, and pilasters between the windows, and festoons under the entablature running round the building; it is 18 feet in front and 26 feet in depth, and the measures of the infide are marked in the plan.

PLATE XXI.

An alcove with a rufticated Venetian entrance, and faces on the keyftones; the front is rough-caffed and finished with a ballustrade, adorned with vafes over the piers; it is a double square within, as shewn by the dotted circles.

PLATE XXII.

Another alcove on a femicircular plan, adorned with coupled Ionic columns fupporting an arch; above which is placed a buft; and feftoons fufpended in a carelefs manner fill the tympanum of the pedement.

PLATE XXIII.

Plan and profile of an open octagonal pavilion in the Gothic style, 10 feet diameter within the pillars; the canopy is adorned with crockett-work at the angles and finished with a bunch of flowers.

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PLATE XXIV.

Plan and elevation of an hexagonal temple in the like ftyle, with a window in each fide; it is 14 feet diameter, may be built with timber and fluccoed within and without.

PLATE XXV.

Plan and elevation of a banquetting room, 20 feet fquare within the walls, with the addition of four demi octagons to the fides; a battlement runs round the whole adorned with twenty pinnacles.

PLATE XXVI.

A fquare temple flanked with buttreffes after the manner of fome Gothic churches; it has a raked battlement in the front, and is 14 feet fquare, as marked in the plan.

PLATE XXVII.

Another fquare temple in the like ftyle, with a carved pier at each angle crowned with ornamental pinnacles; the entrance is by a rich frontifpiece.

PLATE XXVIII.

An alcove, decorated with coupled Gothic pillars, crowned with pinnacles and a battlement; the meafures are marked in the plan.

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PLATE XXIX.

A fmall rotondo, decorated with fix pillars and as many pinnacles over them; it is 12 feet diameter within.

PLATE XXX.

Plan and elevation of a temple built for Mr. *Richards* at *Spittle Croft* near *Devizes*; the room is 10 feet fquare within, with the addition of a wing on each fide to enlarge the front for fhew only; the raking battlement and pinnacles at the angles give it the appearance of a fmall chapel.

PLATE XXXI. · XXXII.

Plan and elevation of a pavilion, 14 feet diameter within the walls; there are four frontifpieces to the door and windows richly decorated; on the roof, which is femicircular, is an open cupola, crowned with abunch of flowers, and decorated at the angles with crokett work; the whole height is 33 feet 6 inches.

PLATE XXXIII.

Another octagonal temple in the Gothic ftyle, 12 feet diameter within; the building may be fluccoed, and plain mouldings to the windows and door, a bat-B tlement tlement runs round above the cornice, with plain pinnacles at the angles, and falfe windows in four of the fides to correct the appearance of too much dead wall.

PLATE XXXIV.

Plan and elevation of a cott defigned for *Edward* Goddard Efq; to be built under Cliffhill-Copfe in the county of Wilts; the walls may be built with fuch flone as the country affords, and covered with roughcaft; the roof to be thatched; in the front there is an octagonal room 10 feet diameter which commands an extensive prospect; the measures are marked in the plan.

PLATE XXXV.

Plan for a fmall villa of two ftories; the rooms are 23 feet 4 inches long, and 18 feet 8 inches wide, with the addition of two femicircular wings; in one is a handfome ftair cafe, in the other the chimney, with fpace fufficient for a large light clofet behind it.

PLATE XXXVI.

Elevation of the foregoing; the finishing is with rough-casted stucco, and rusticated windows; a Gothic battlement runs round the whole, with pinnacles at the angles, to give it greater elevation.

PLATE

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PLATE XXXVII.

Plan of a villa in the ftyle of a cafile, having four round towers at the angles, one of which will ferve for a ftair-cafe, another for a chimney, and the other two for a book cafe and china clofet : a bank of earth may be raifed round it, cut into baftions at the angles (as reprefented in the plan) to give it the appearance of a fort, on which fmall pieces of ordnance might be planted to fire on rejoicing days.

PLATE XXXVIII.

Elevation of ditto containing two ftories; the lower is 9 feet and a half high; the upper 15 feet, from whence a ftair-cafe leads to the top, which is flat, and furrounded with a battlement; a flag may be difplayed as depicted in the defign, and rockets let off from the tops of the little towers.

PLATE XXXIX.

Plan of another villa like a caftle; the room is an octagon, 20 feet diameter, and the little towers are octagonal, each 7 feet and a half diameter; and the building prefents itfelf, 27 feet in front.

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PLATE XL.

Elevation of the caftle, comprehending two ftories befides the turrets, which are covered with waved roofs, adorned at the angles with crokett work, and the ftair-cafe, which is in one of the little towers, leads to the top of the building; the height to the top of the turrets is 42 feet.

PLATE XLI.

Plan of a villa built for Mr. Maynard near Devizes in the county of Wilts; the fituation is on the edge of a hill, which commands a fine profpect of the country as far as Bath on one fide, and as far as Tetbury on the other: as the ground was uneven, I have added the plan of the afcents on each fide from the lower to the fecond flory; a circular quickfet hedge is planted round it, which feparates it from the common field: the plan of the building is an equilateral triangle, couped at the angles, fo as to leave fpace fufficient for a ftair cafe in one angle, a chimney in another, and a large clofet in the third; the room is a regular hexagon, as appears by the dotted circle, and 15 feet diameter.

PLATE XLII.

Elevation of the foregoing; the lower flory is rufticated, in front: all the other fides of that flory are environed environed with earth cut into flopes, and covered with turf, as appears by the plan in the foregoing plate: the principal flory has a Venetian window in front for the advantage of profpect: in the roof, which is femicircular, is a chamber enlightened by three circular windows called lutherns.

PLATE XLIII. XLIV.

Plan and elevation of a building, containing two ftories; the principal is afcended to by a double flight of fteps with iron palifadoes; the entrance is by a Venetian door; there is a ftair-cafe at one end leading to the lower ftory, which is for a fervant to wait in: the feveral measures are marked in the plan.

PLATE XLV.

Plan and elevation of a villa for fome open fituation, 25 feet 5 inches in front; the basement flory is rufticated; the upper flory is to the Ionic order, having a column at each angle and finished with a pedement; the proportions are expressed by the dotted circles.

PLATE XLVI.

Plan for a villa of one floor, the principal room is 15 feet square; on the right hand is a room for a servant

vant to attend in ; and on the left another for retirement ; each 10 feet wide, and 12 long.

PLATE XLVII.

Elevation of the foregoing defign, the front is divided into three parts, corresponding with the divifions in the plan, and each crowned with a pedement; it extends 40 feet.

PLATE XLVIII.

Plan for a temple of Fame, in a circle 20 feet diameter within; has four arched windows, and two tiers of niches between them, as may be feen in the fection. I have fuppofed the fituation to be fomewhat elevated, and the front afcended to by an eafy flope, which is expressed in the plan.

PLATE XLIX.

Elevation of the temple of Fame; the entrance is by a large frontifpiece of coupled columns to the Corinthian order; a balluftrade runs round the building, and a flatue of Fame, as if founding her trumpet, is placed on the top of the dome.

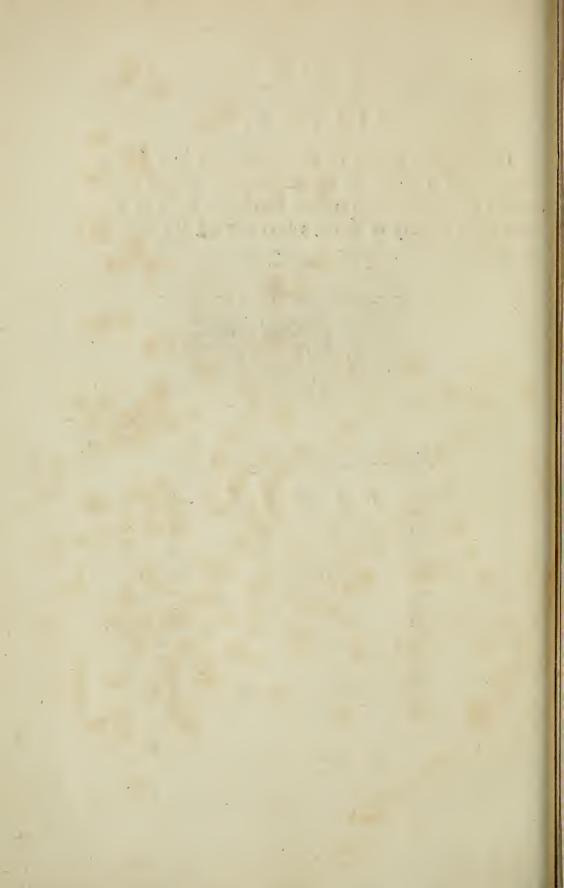
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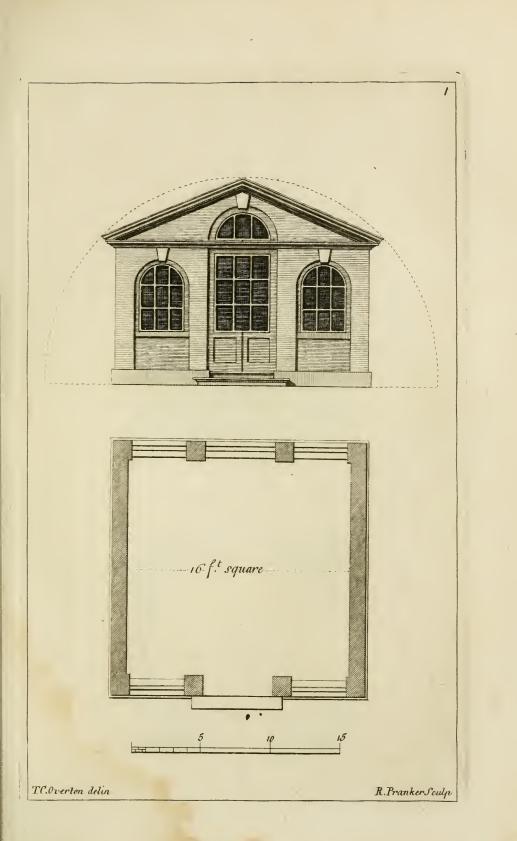
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PLATE L.

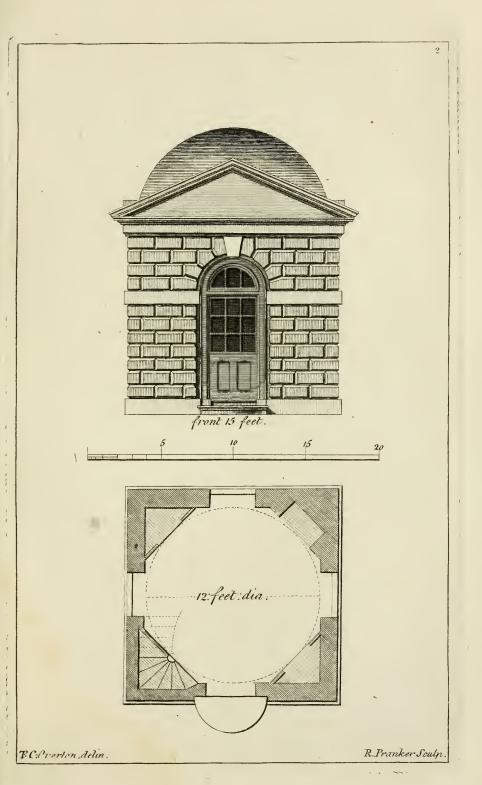
Geometrical fection of ditto, fhewing how it may be adorned fuitably to its deftination, having eight niches for statues, and fixteen stands for busts of perfons most worthy of fame, either among the antients or moderns.

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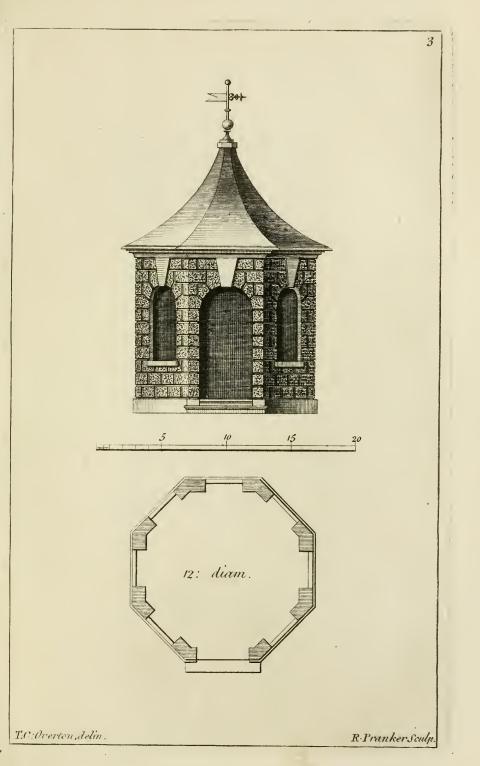




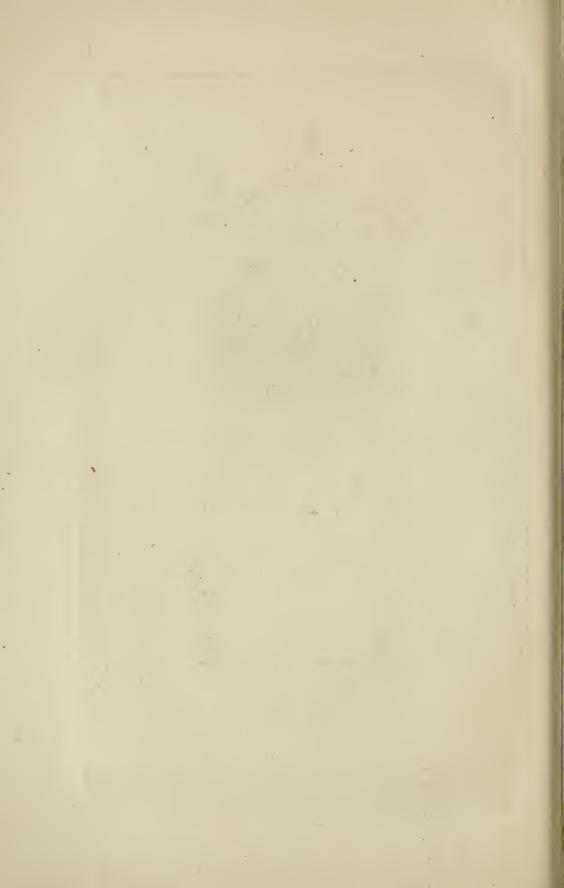


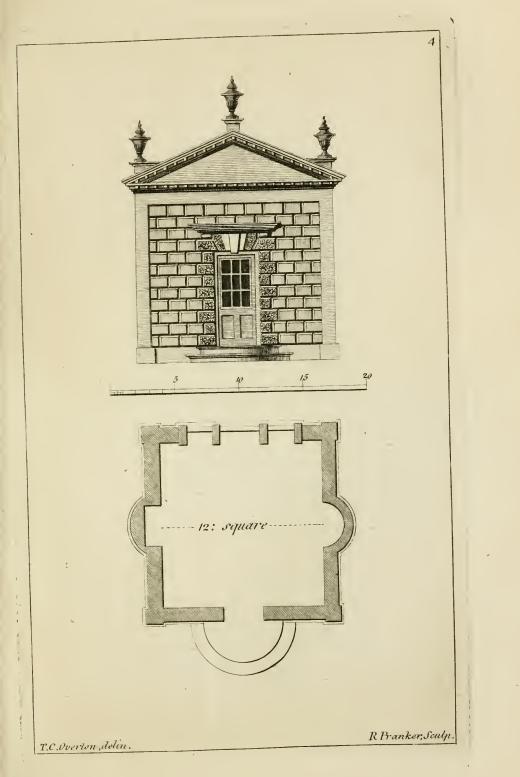


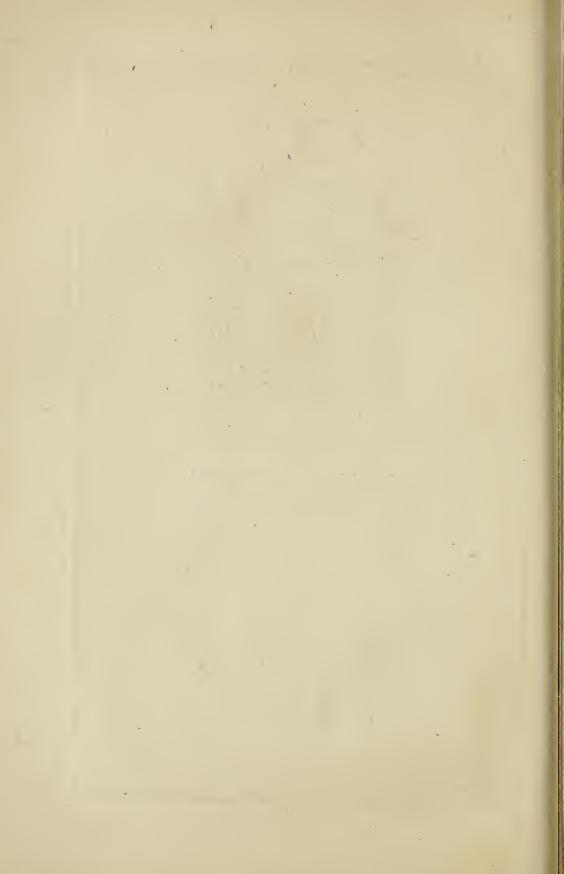


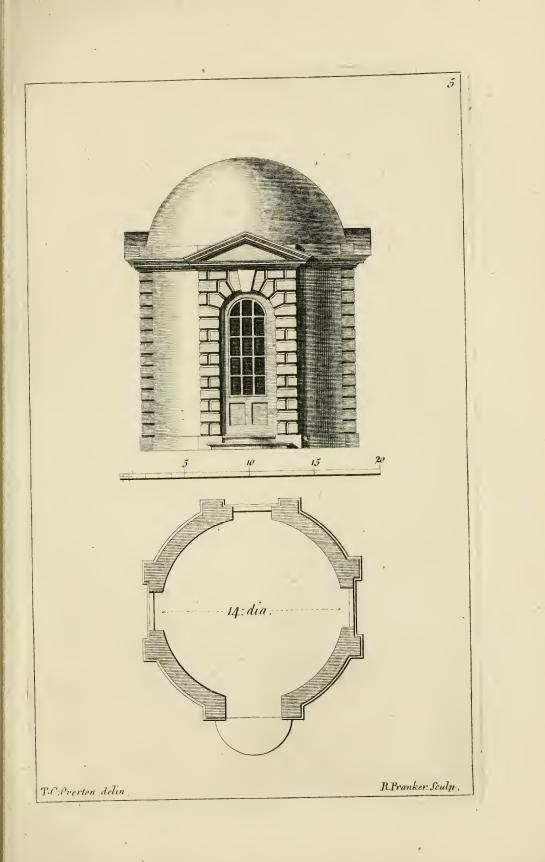


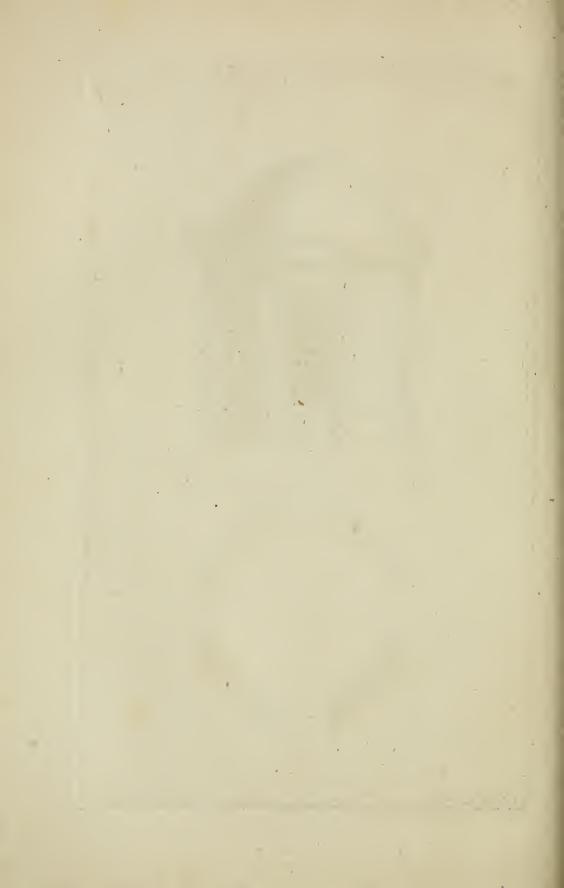
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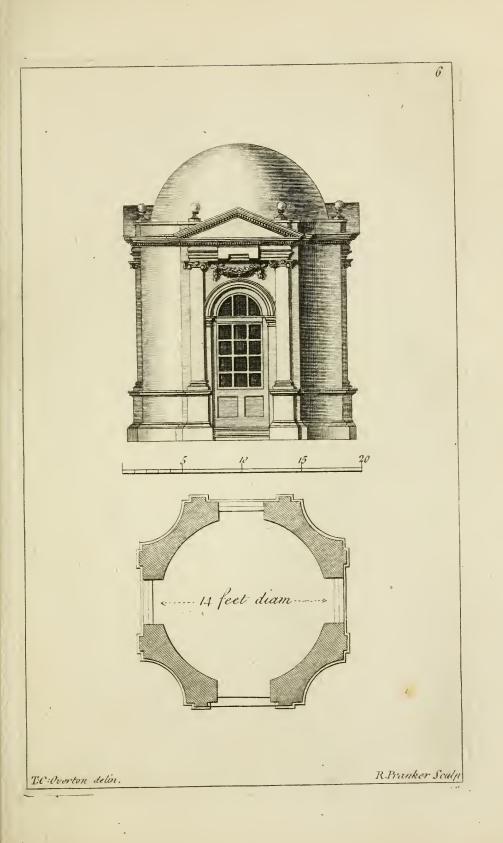


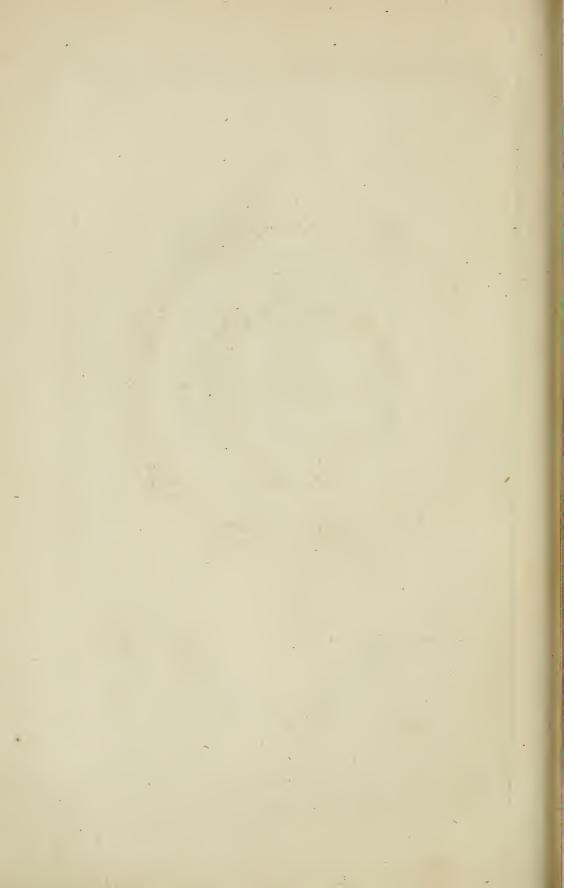


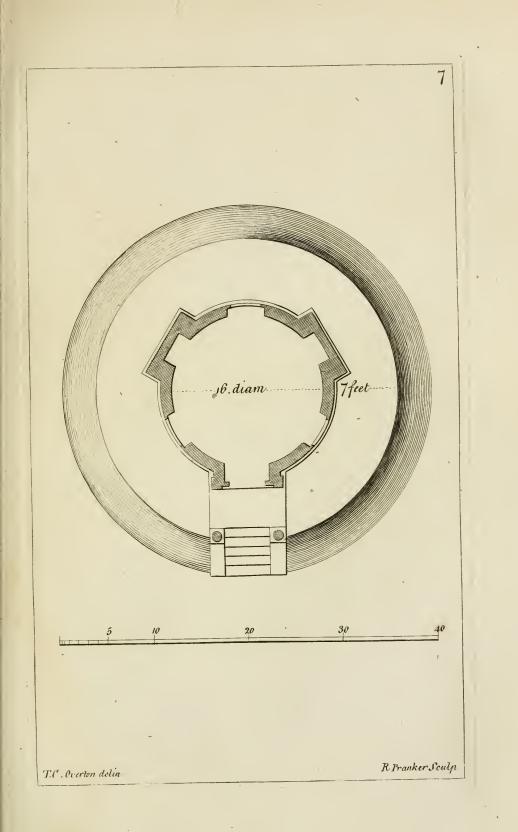


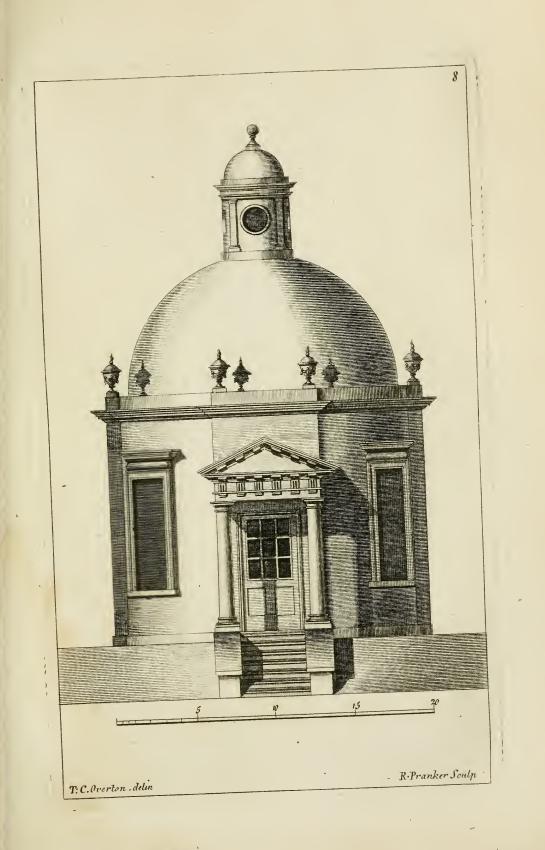




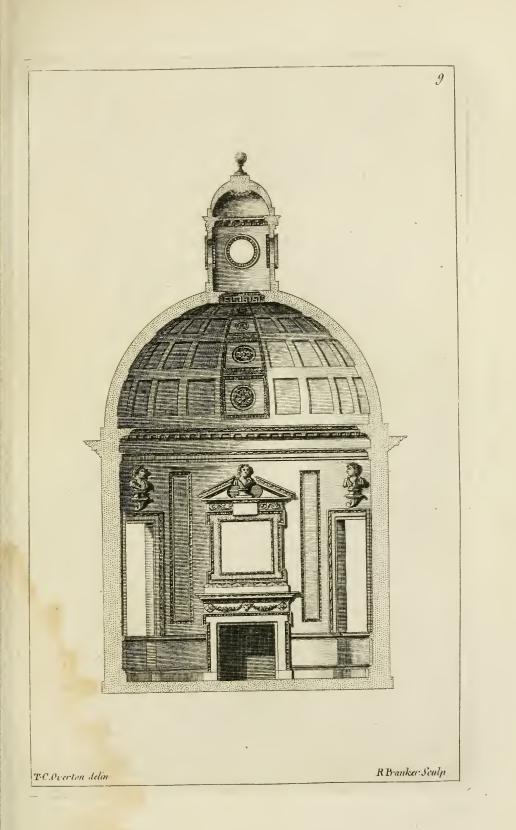


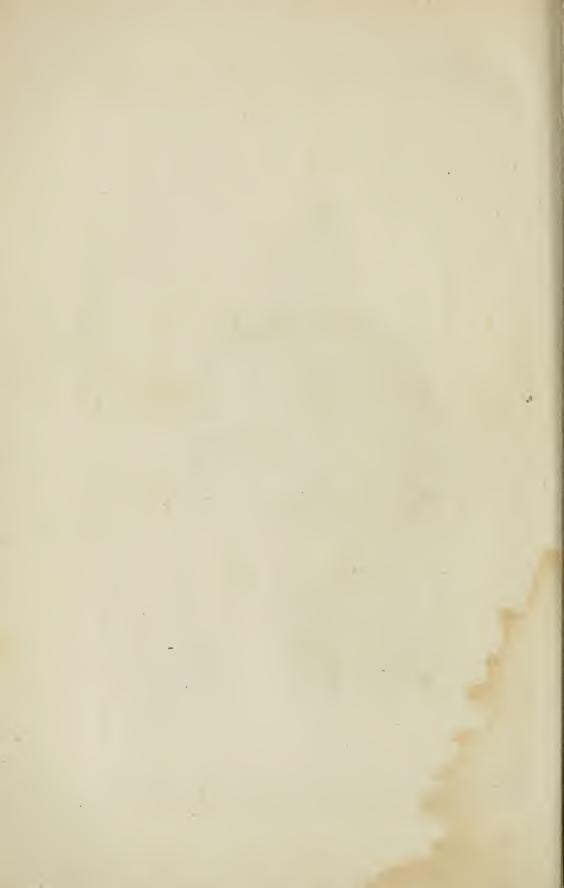


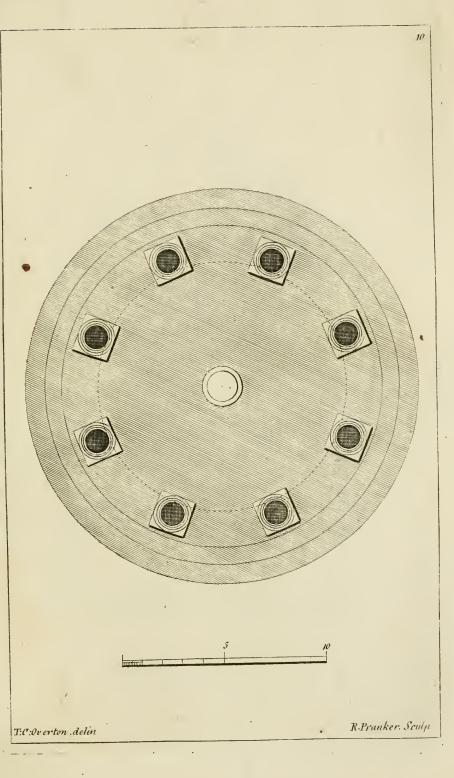


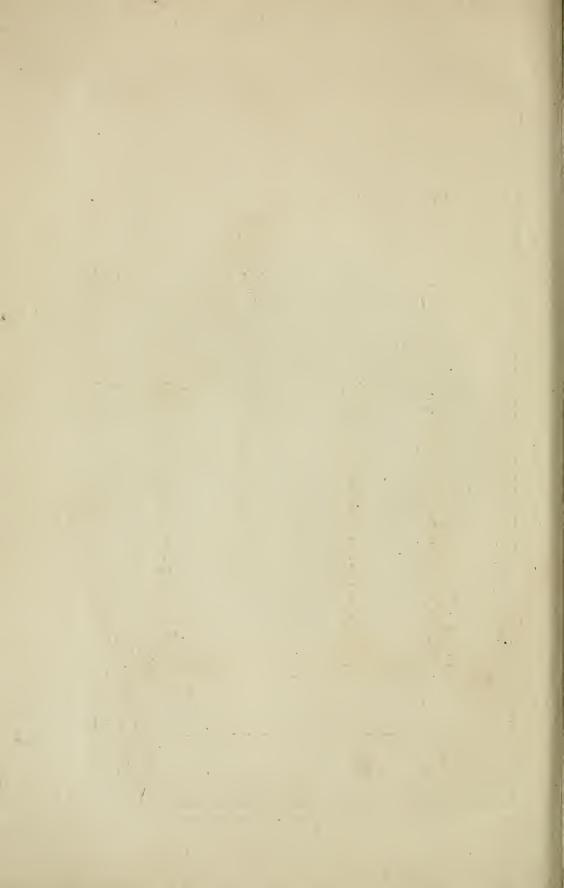




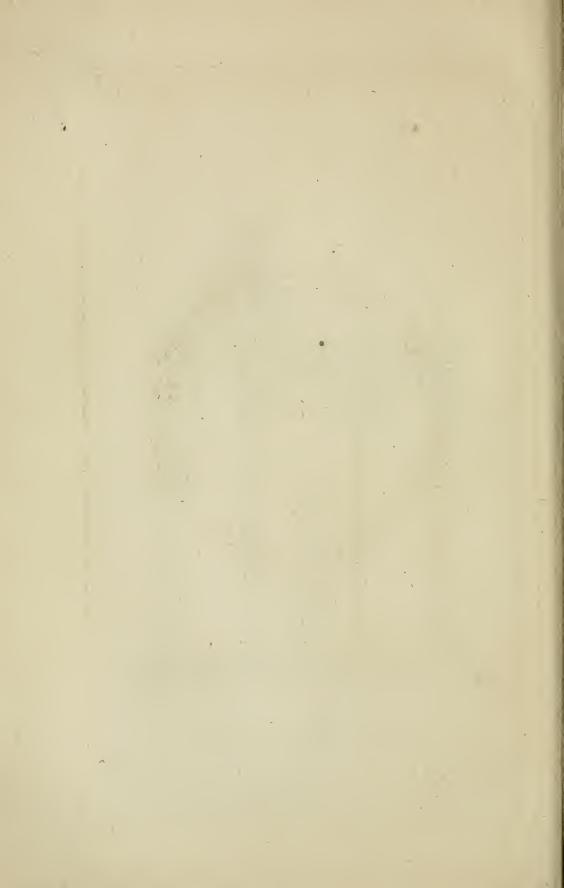


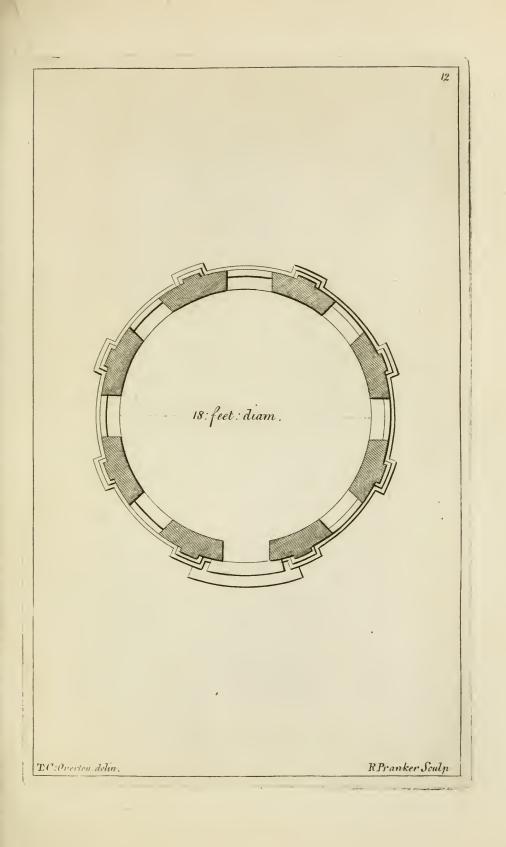


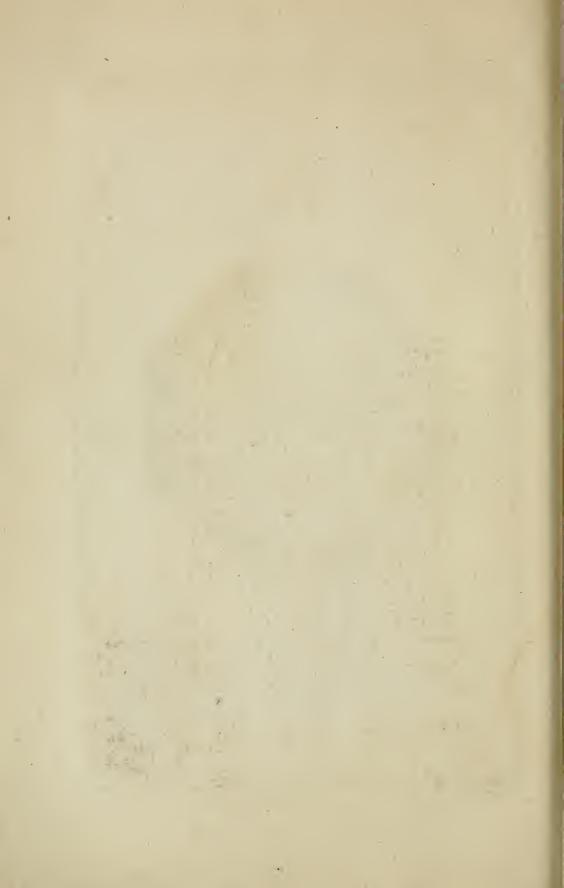




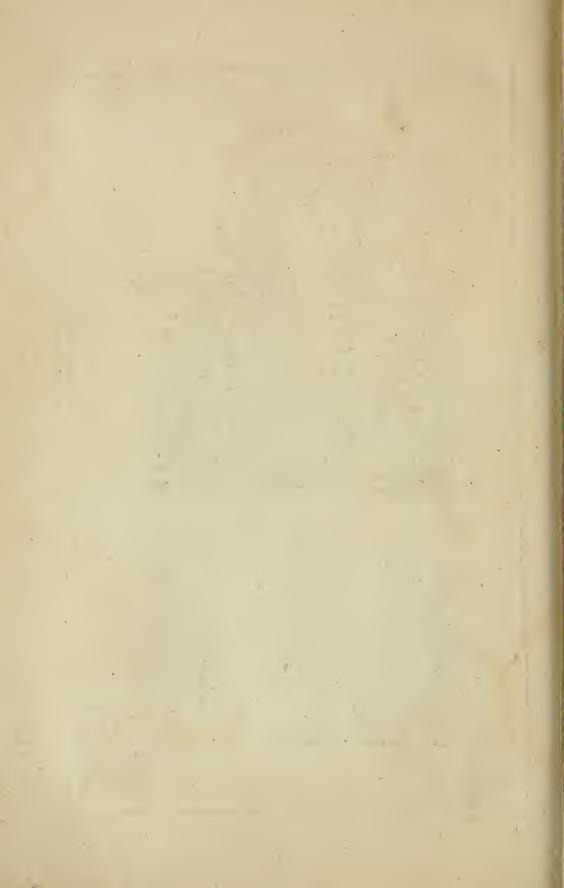


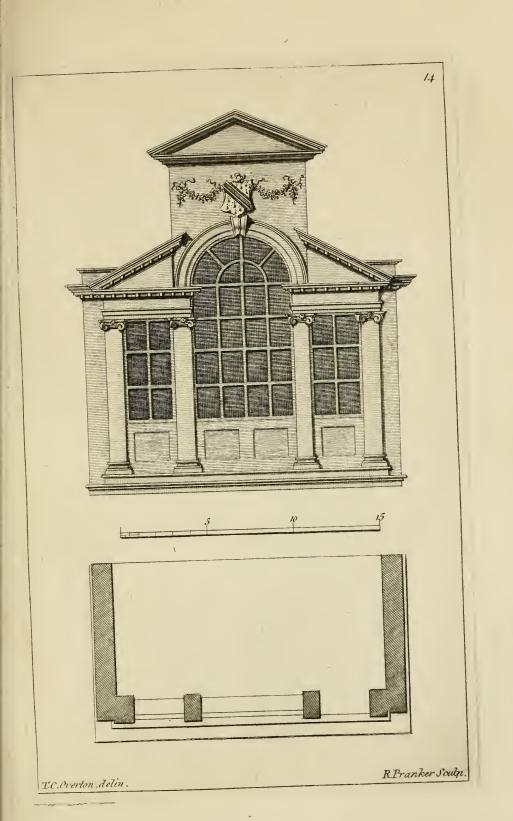


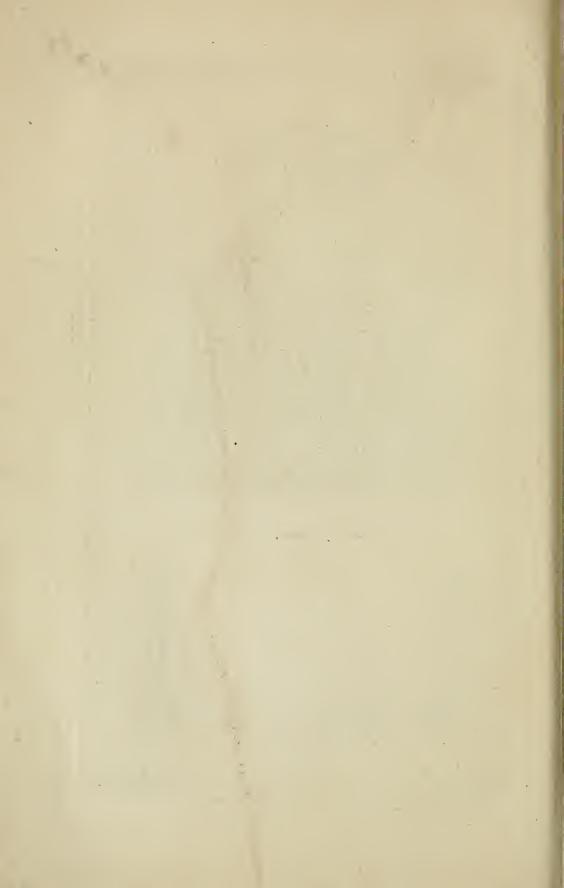


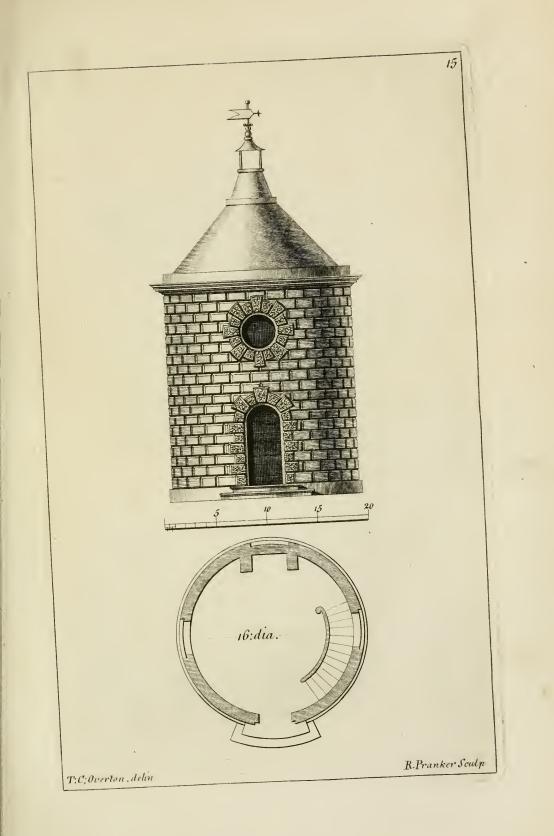




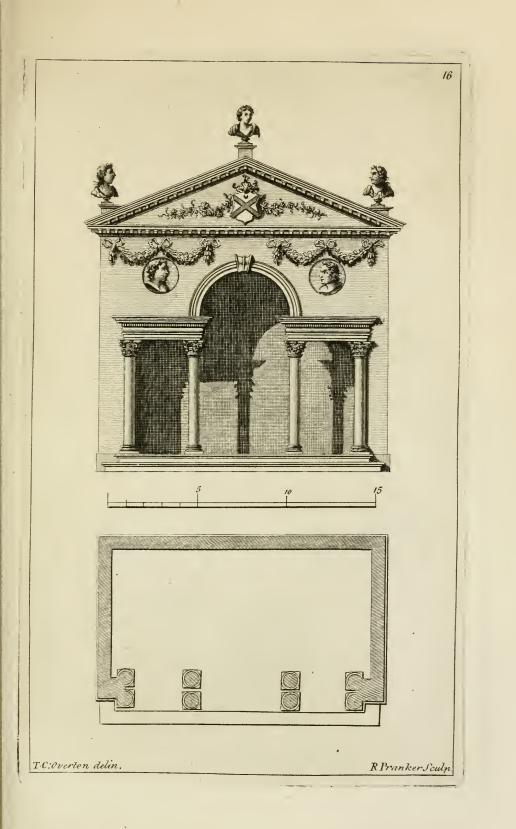




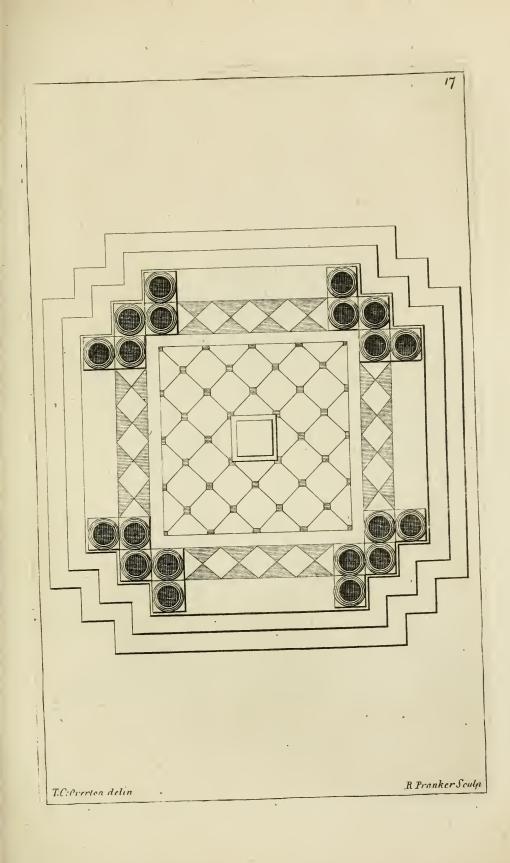


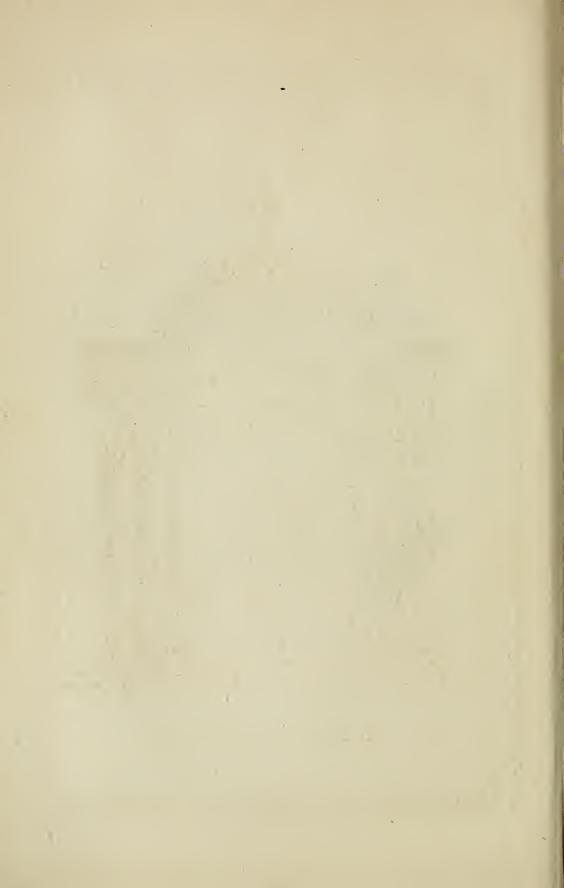




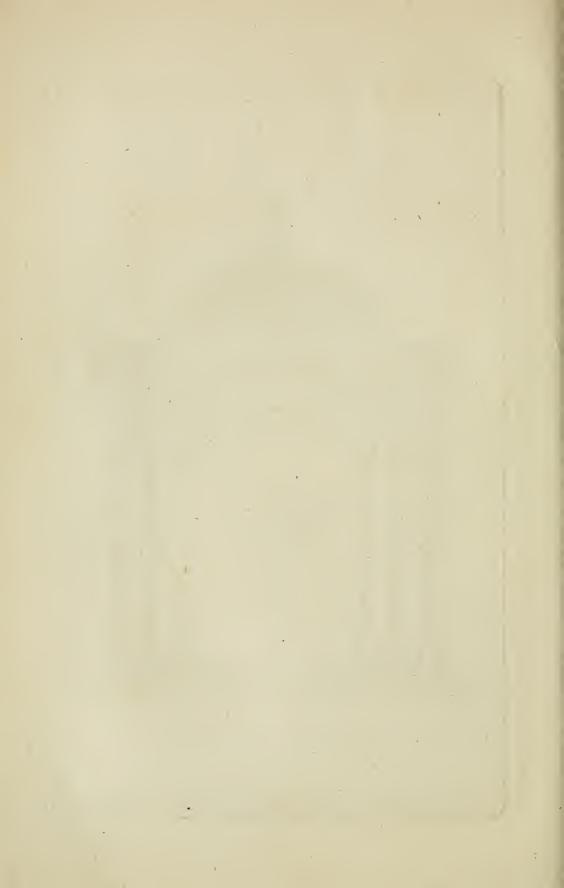


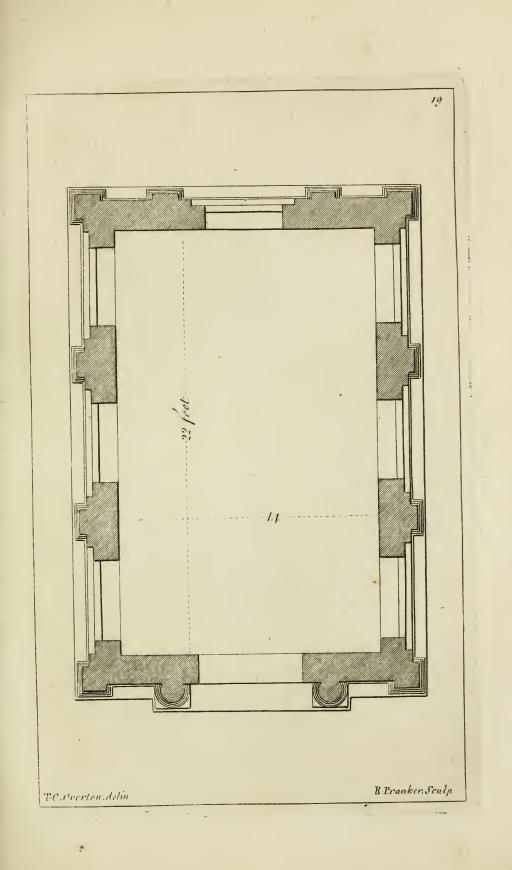
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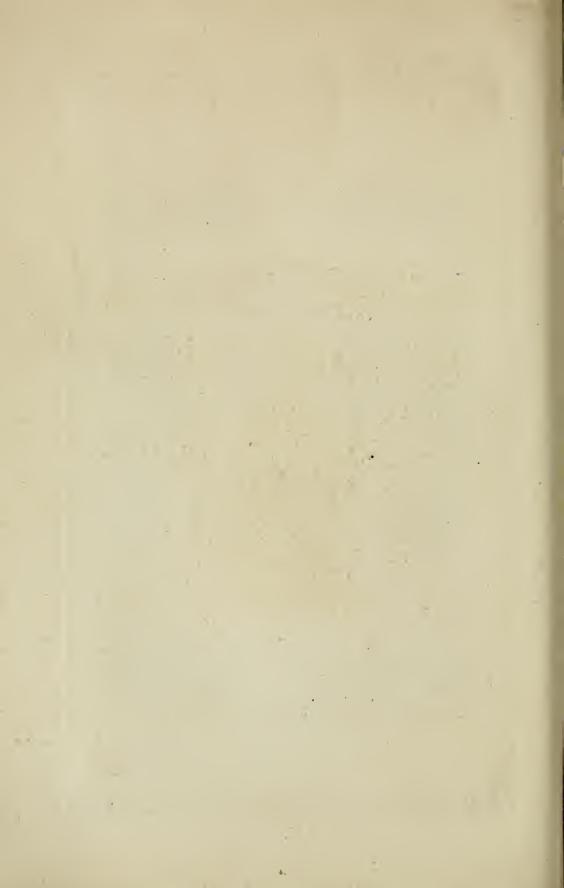






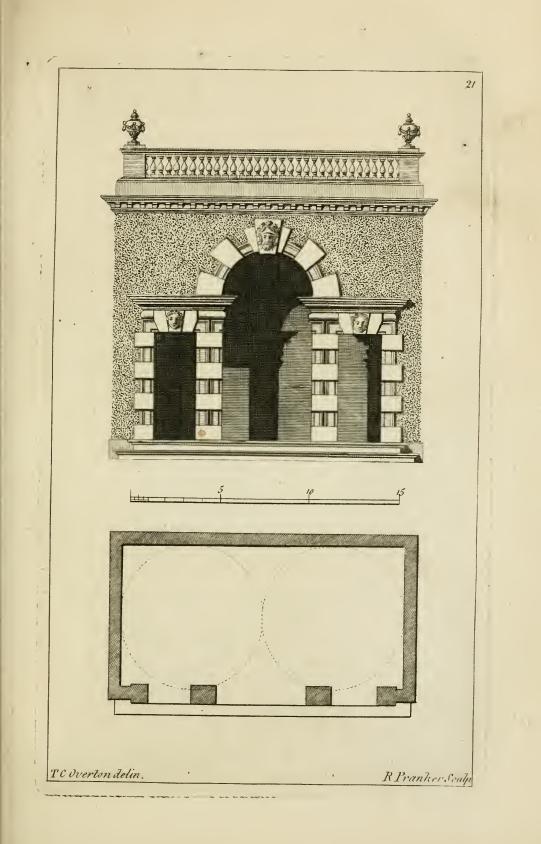


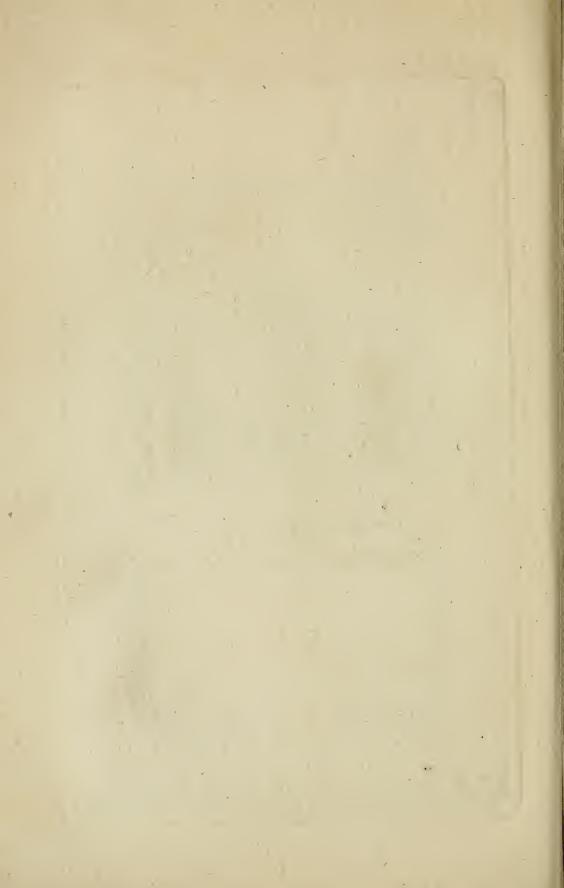


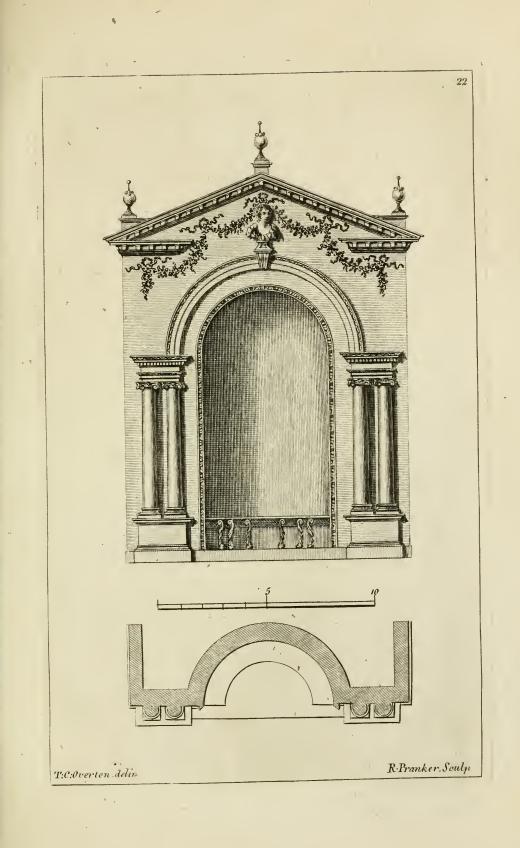


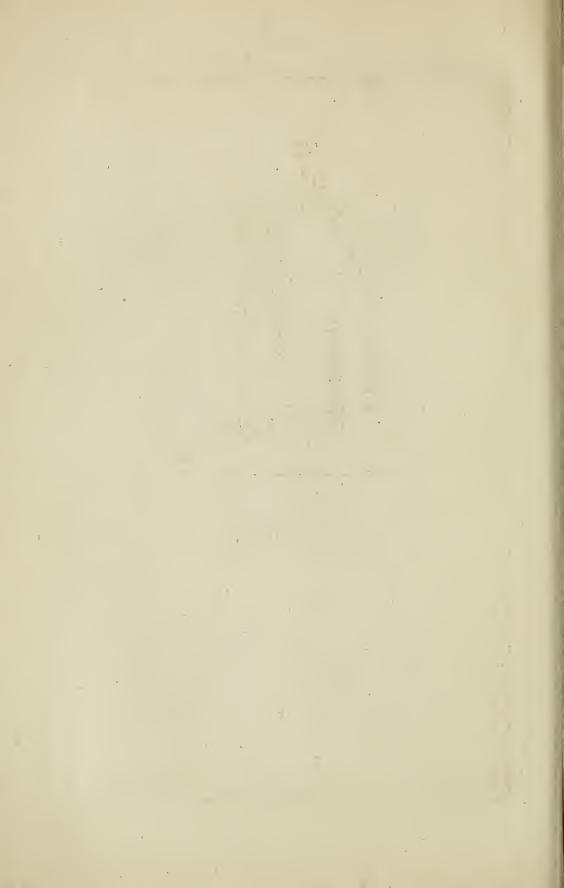


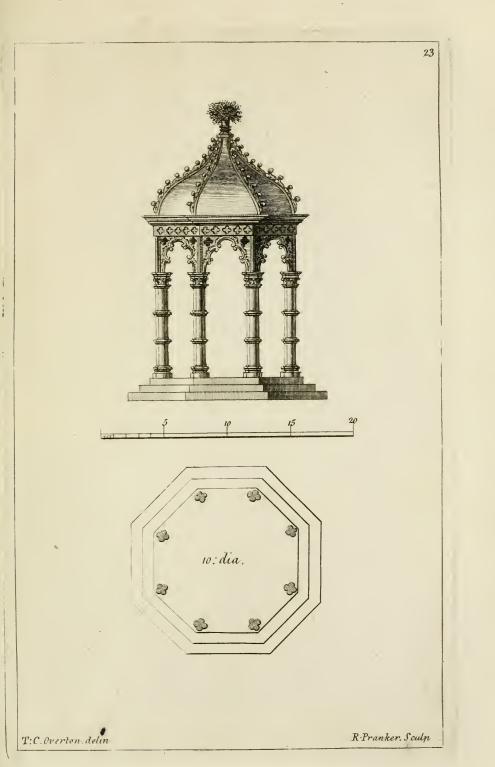




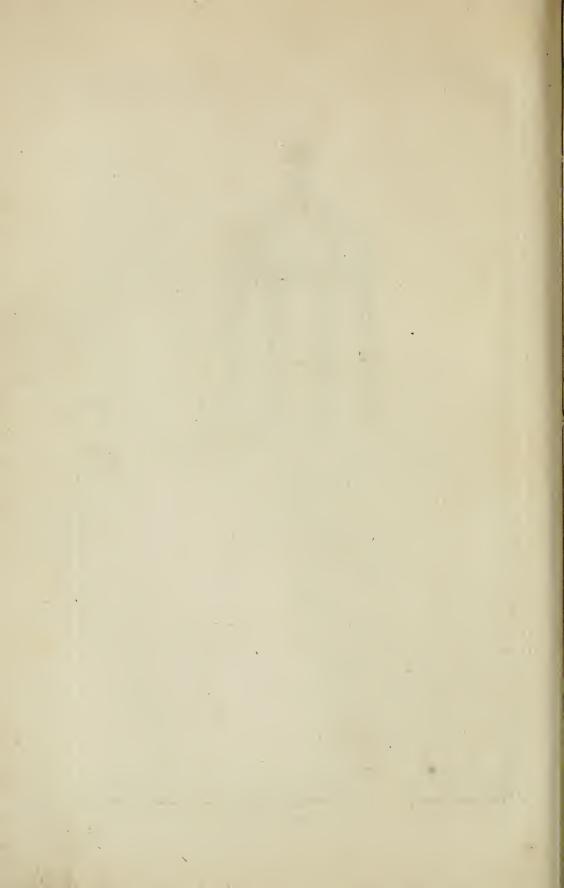


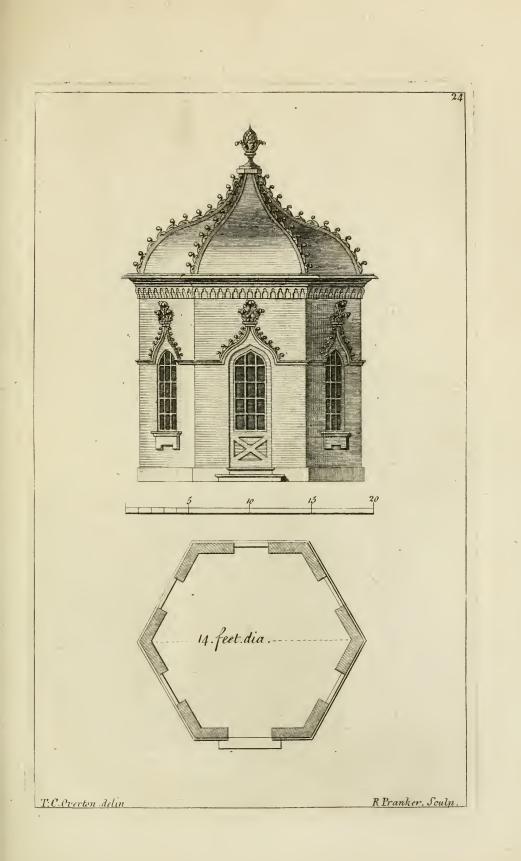


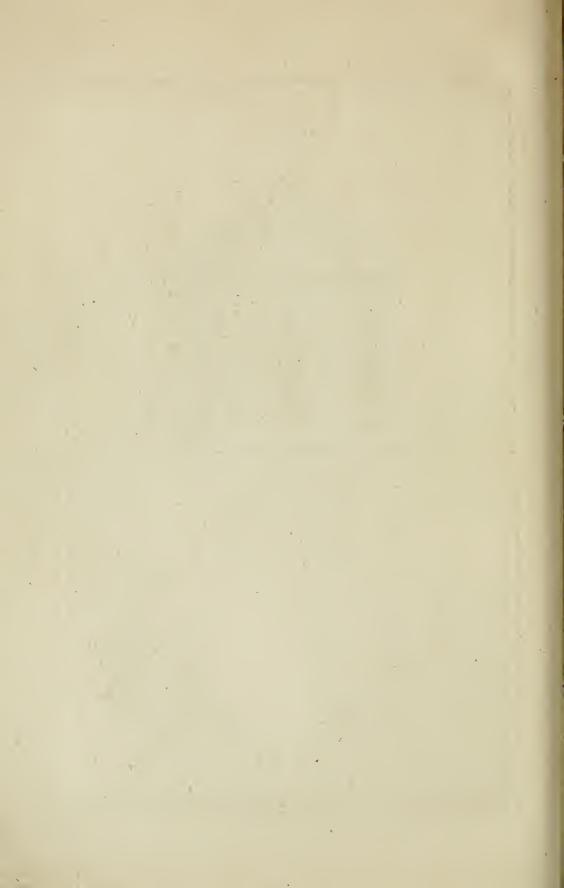


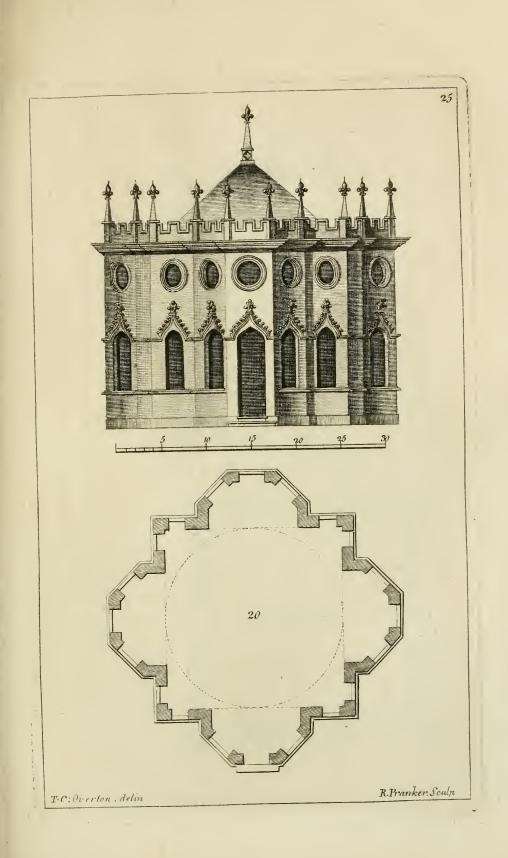


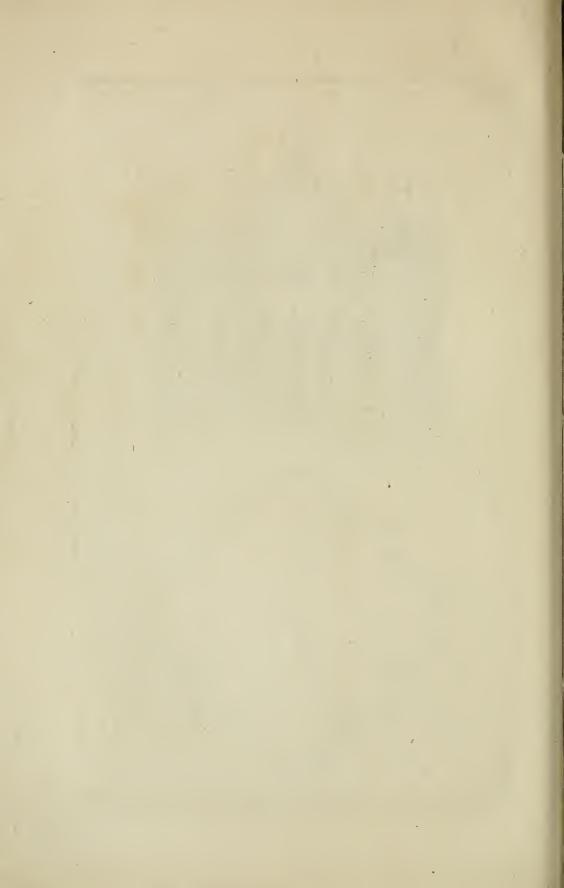
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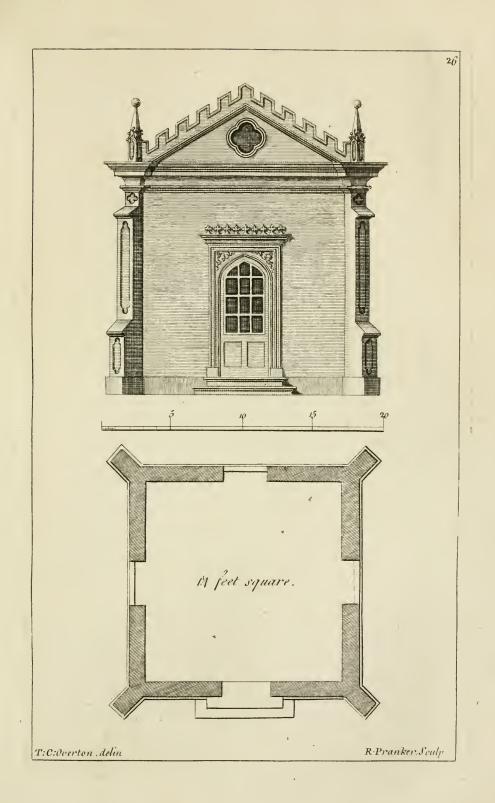




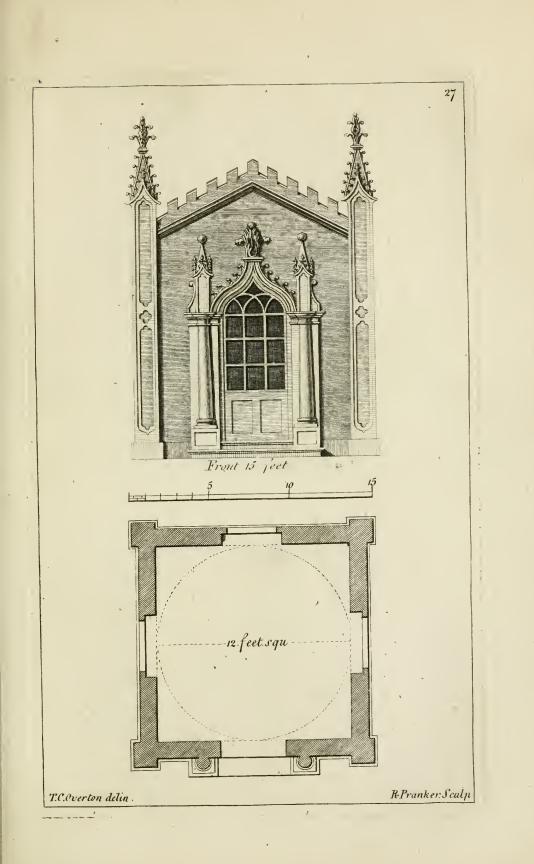


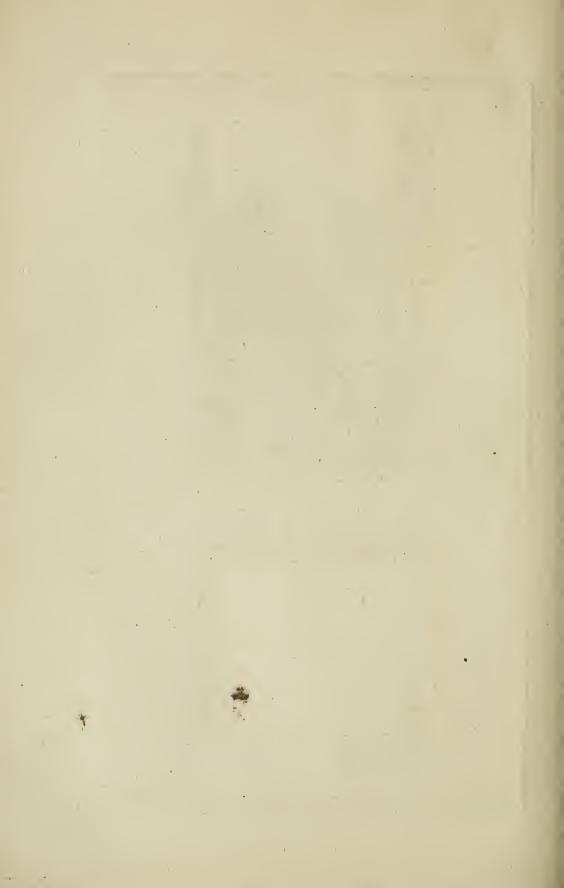


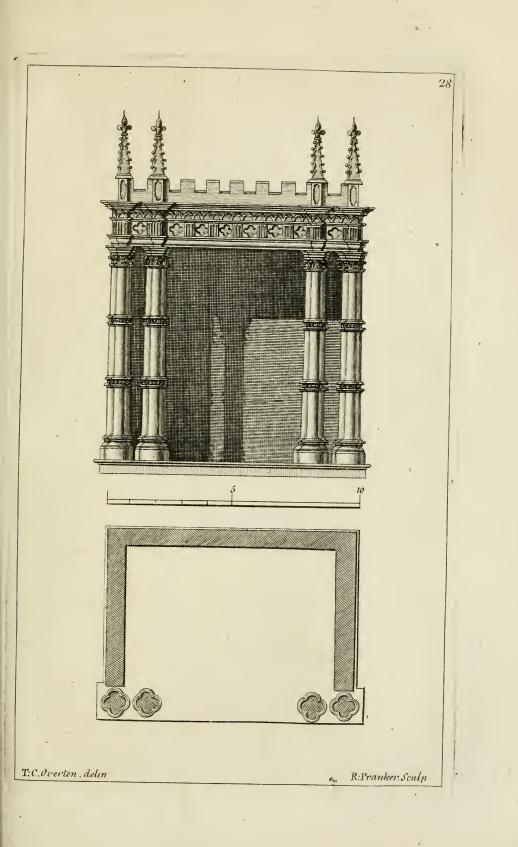


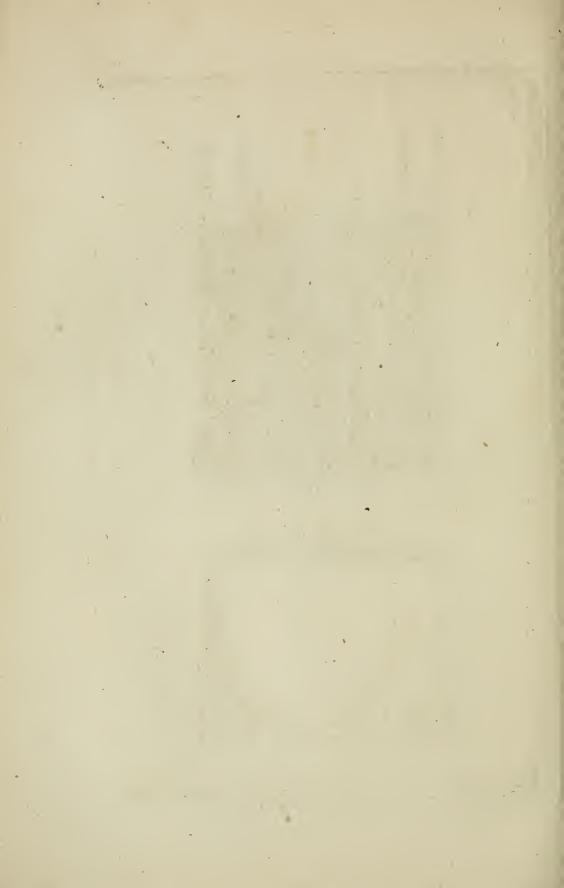


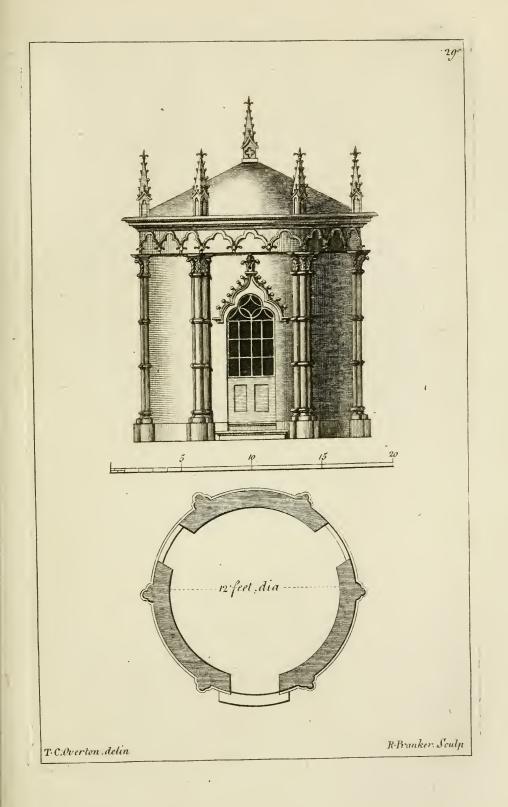




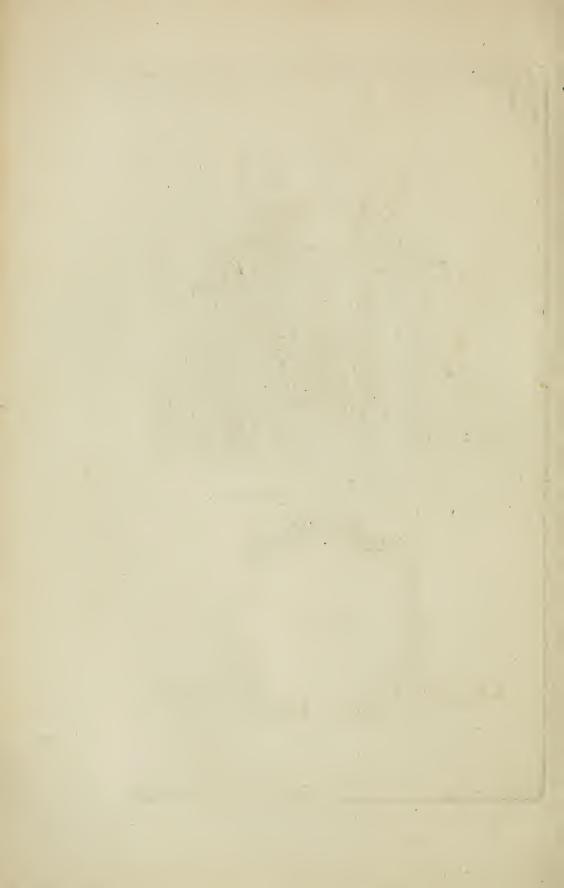


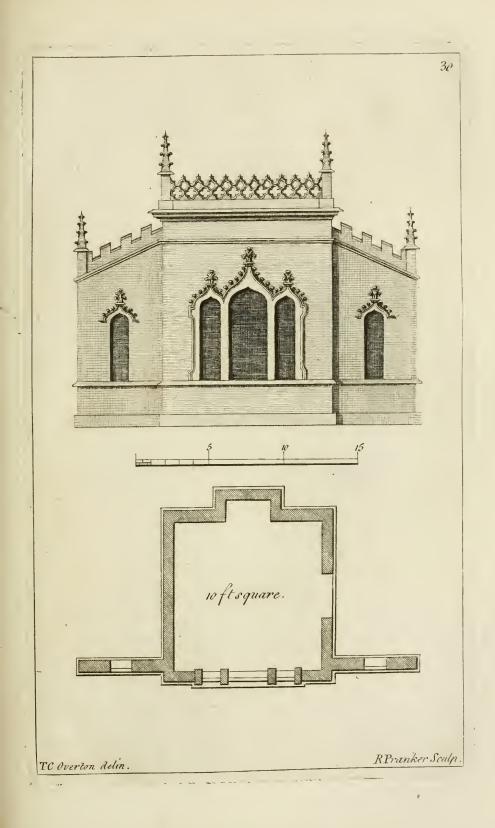


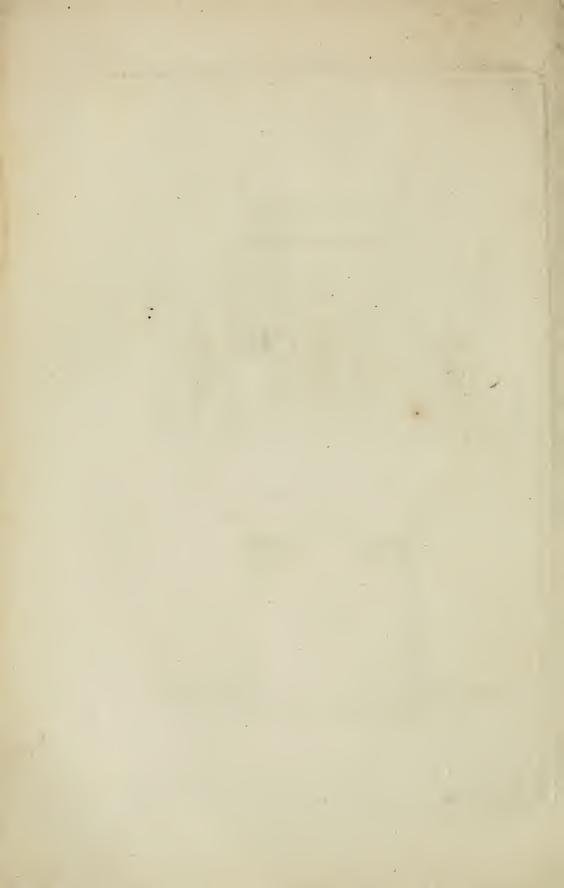


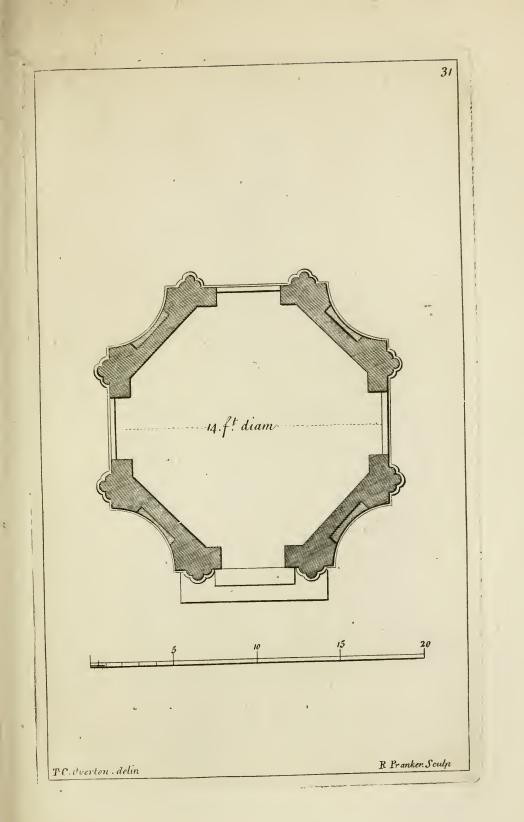


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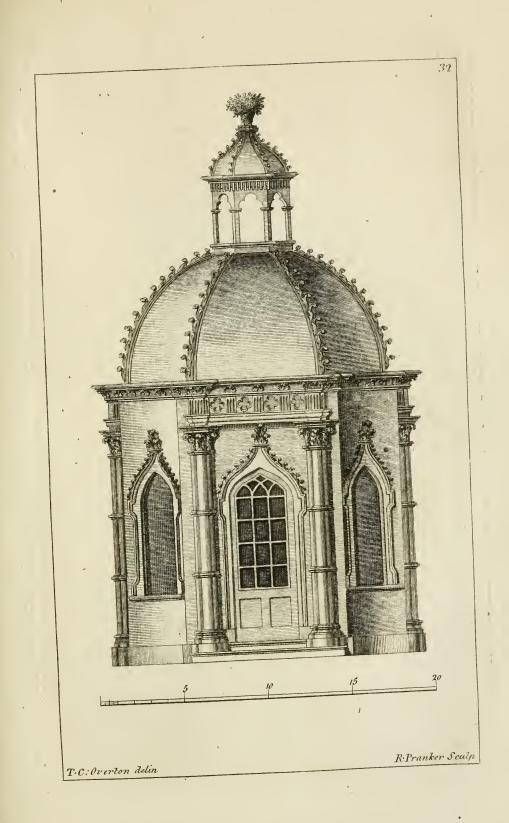




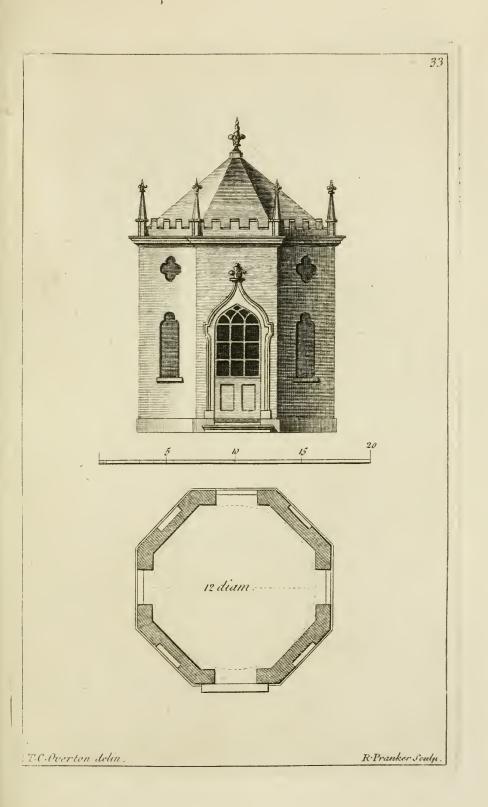




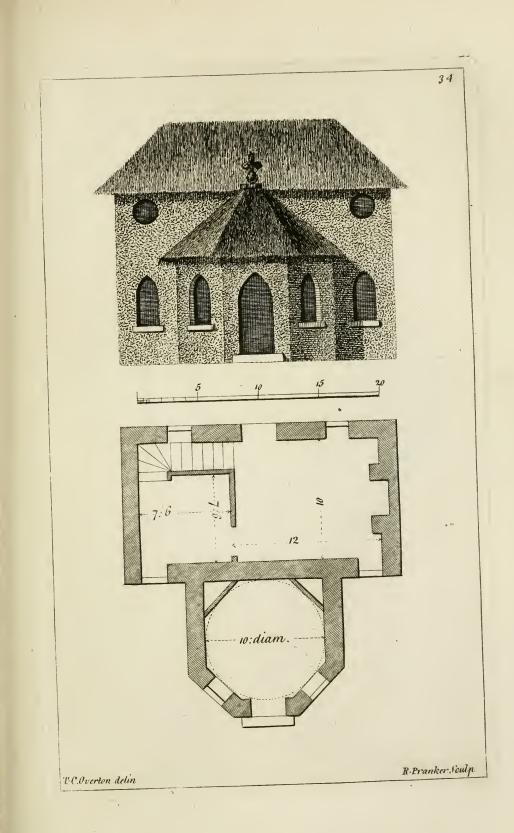


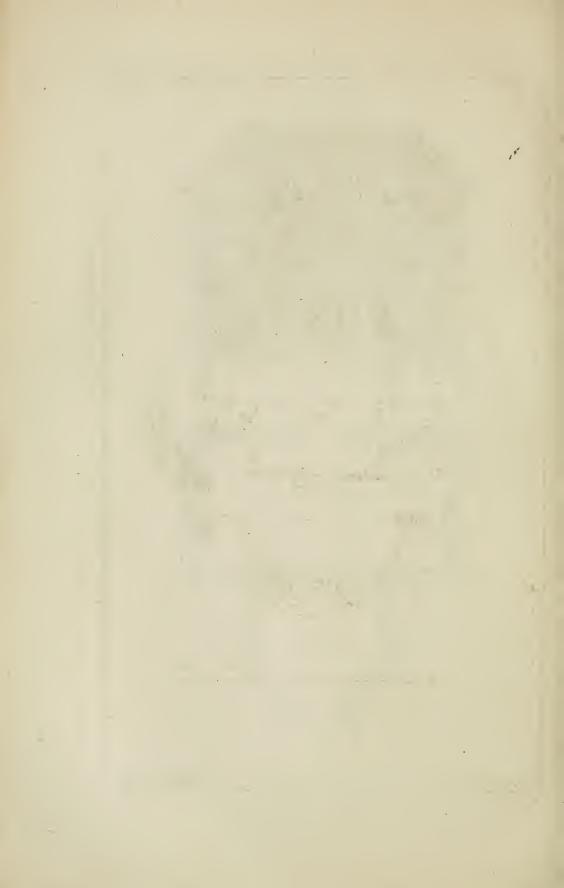


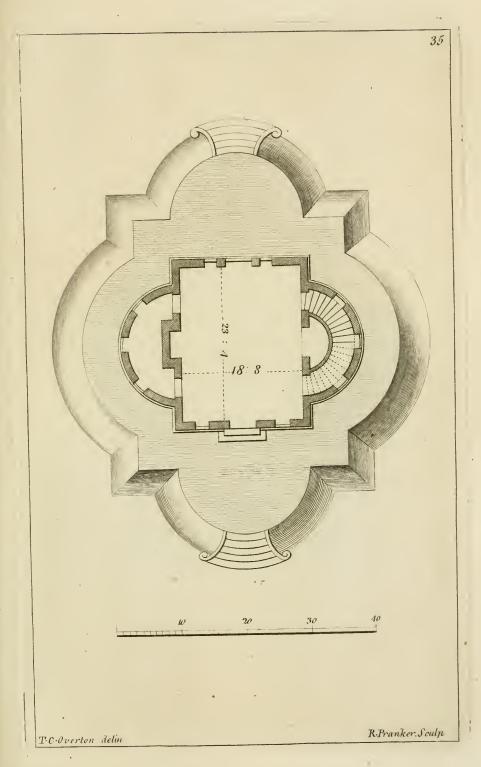
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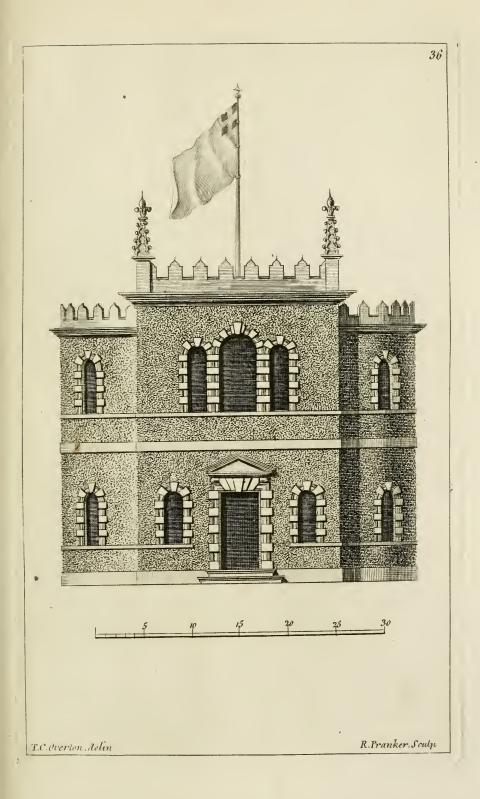






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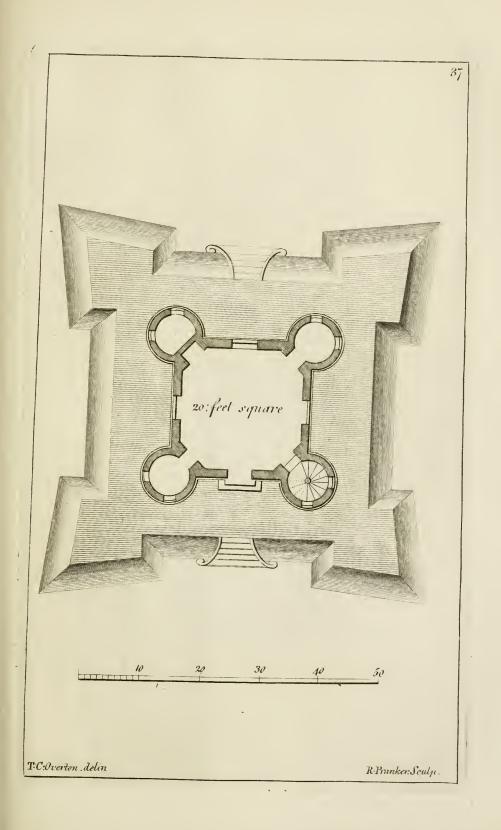


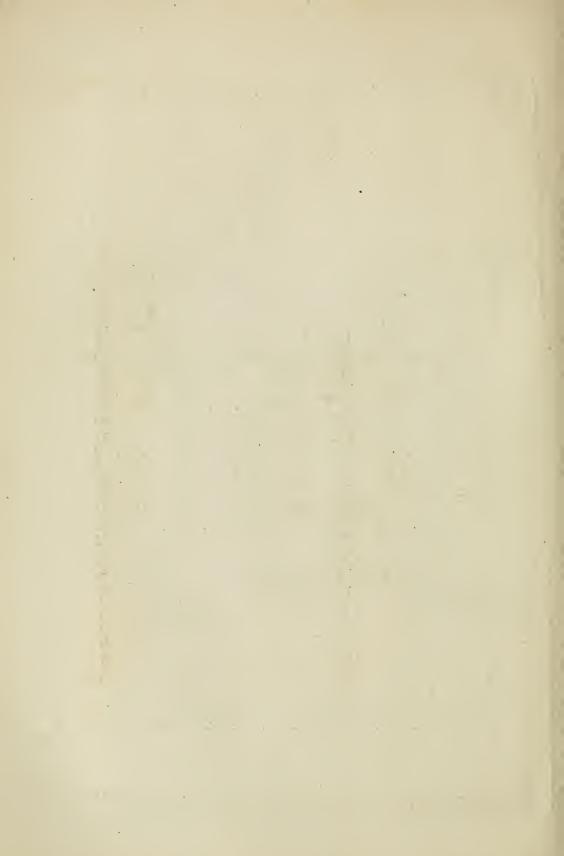
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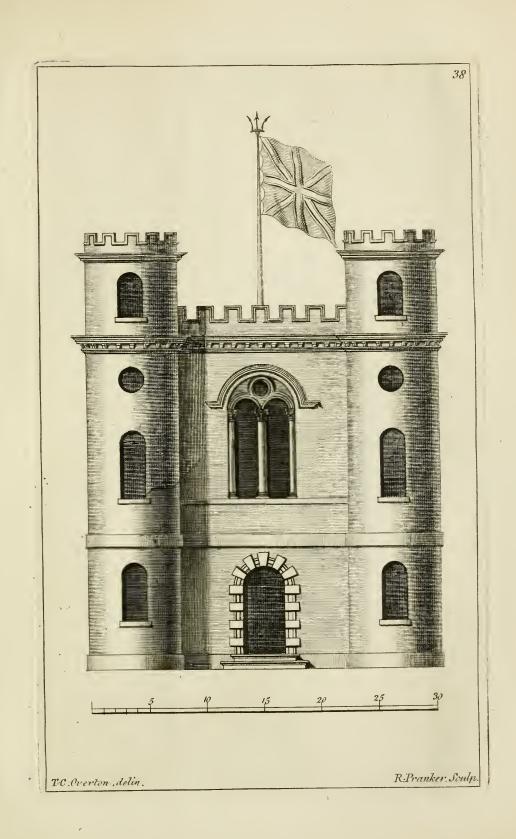
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